

**Search Terms**

1	BARTZ-CHRISTOPHER-T
2	BRUMLEY-JONATHAN
3	EXPERT
4	EXPERTS
5	MAKOWSKI-THOMAS-A
6	SCHMIT-GEOFFREY
7	SCHWAN-BRENT
8	SYSTEM
9	SYSTEMS
10	(((((BARTZ-CHRISTOPHER-T.IN.) OR (MAKOWSKI-THOMAS-A.IN.)) OR (SCHWAN-BRENT.IN.)) OR (SCHMIT-GEOFFREY.IN.)) OR (BRUMLEY-JONATHAN.IN.)) AND (EXPERT SAME SYSTEM))

	Total	USPAT	US-PGPUB	EPO	JPO	Derwent	IBM TDB	USOCR
1	2							
2	6							
3	34667							
4	20962							
5	2							
6	5							
7	3							
8	4896718							
9	1593287							
10	4	0	4	0	0	0	0	

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20030018446 A1	20030123	71	Graphical program node for generating a measurement program	702/123
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030005180 A1	20030102	117	Measurements expert system and method for generating high-performance measurements software drivers	709/328
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030005179 A1	20030102	118	System of measurements experts and method for generating high-performance measurements software drivers	709/328
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030004670 A1	20030102	111	Measurement system software architecture for easily creating high-performance measurement applications	702/123

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1			Makowski, Thomas A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030018446	<input type="checkbox"/>
2	709/100		Schmit, Geoffrey et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030005180	<input type="checkbox"/>
3	709/100		Schmit, Geoffrey et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030005179	<input type="checkbox"/>
4			Schmit, Geoffrey et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030004670	<input type="checkbox"/>

Search Terms	
1	CONFIGURATION
2	CONFIGURATIONS
3	CONFIGURED
4	CONFIGURING
5	EXPERT
6	EXPERTS
7	MEASURED
8	MEASUREDS
9	MEASUREMENT
10	MEASUREMENTS
11	MEASURING
12	MEASURINGS
13	RUN
14	RUNS
15	RUNTIME
16	RUNTIMES
17	SPECIFICATION
18	SPECIFICATIONS
19	SYSTEM
20	SYSTEMS
21	TIME
22	TIMES
23	CONFIGURINGS
24	(((((EXPERT SAME SYSTEM) AND (SPECIFICATION SAME (MEASURING OR MEASUREMENT OR MEASURED)))) AND (SPECIFICATION SAME (RUNTIME OR RUN OR TIME))) AND (CONFIGURING OR CONFIGURED OR CONFIGURATION))

	Total	USPAT	US-PGPUB	EPO	JPO	Derwent	IBM TDB	USOCR
1	1269130							
2	394608							
3	572254							
4	52178							
5	34667							
6	20962							
7	1335709							
8	10							
9	809500							
10	355850							
11	1070118							
12	346							
13	660694							
14	318741							
15	8620							
16	199							
17	765284							
18	150557							
19	4896718							
20	1593287							
21	5174978							
22	1583836							
23	3							
24	186	89	94	0	0	3	0	

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030172135 A1	20030911	142	System, method, and data structure for packaging assets for processing and distribution on multi-tiered networks	709/220
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030167265 A1	20030904		Computer method and user interface for decision analysis and for global system optimization	707/4
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030158827 A1	20030821		Processing device with intuitive learning capability	706/12
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030157254 A1	20030821		Methods utilizing scanning probe microscope tips and products therefor or produced thereby	427/372.2
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030156299 A1	20030821		Color management processing system	358/1.9
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030154266 A1	20030814	143	Server system and method for discovering digital assets in enterprise information systems	709/223
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030149675 A1	20030807		Processing device with intuitive learning capability	706/2
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030146871 A1	20030807		Wireless location using signal direction and time difference of arrival	342/457
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030144746 A1	20030731		Control for an industrial process using one or more multidimensional variables	700/28
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030140111 A1	20030724		System and method for adjusting the distribution of an asset over a multi-tiered network	709/214
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030137658 A1	20030724		Construction machine control system	356/141.4
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030134599 A1	20030717		Field technician assistant	455/67.14
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030131084 A1	20030710		Extended environment data structure for distributed digital assets over a multi-tier computer network	709/223
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030130899 A1	20030710		System and method for historical database training of non-linear models for use in electronic commerce	705/26
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030109951 A1	20030612		Monitoring system for an industrial process using one or more multidimensional variables	700/108
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030101223 A1	20030529		System and method for synchronizing assets on multi-tiered networks	709/206
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030101161 A1	20030529		System and method for historical database training of support vector machines	707/1
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030097211 A1	20030522		Network-based method and system for distributing data	701/33
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030095692 A1	20030522		Method and system for lung disease detection	382/128
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030093245 A1	20030515		Measurement system which uses a state model	702/186

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1	709/201; 709/315		Bobick, Mark et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030172135	<input type="checkbox"/>
2			Corynen, Guy Charles	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
3			Ansari, Arif M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
4			Mirkin, Chad A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
5	358/2.1		Martinez, Henry et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
6			Bobick, Mark et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030154266	<input type="checkbox"/>
7	706/15; 706/25		Ansari, Arif M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
8	342/465; 455/456.5		Karr, Charles L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
9	700/26; 700/31; 700/32		Hsiung, Chang-Meng et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
10			Pace, Charles P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
11			Ohno, Fumio et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
12			Pangrac, David M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
13	709/201; 709/219		Pizzorni, Paolo R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
14			Ferguson, Bruce et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
15	700/116; 700/117; 700/96		Hsiung, Chang-Meng B. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
16	707/1; 709/318		Pace, Charles P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
17	707/3		Ferguson, Bruce et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
18			Carroll, Anthony et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
19	382/228		Mundy, Joseph Leagrand et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
20			Schmitt, Geoffrey C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>



	U	1	Document ID	Issue Date	Pages	Title	Current OR
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030093239 A1	20030515		Graphical program nodes for implementing a measurement state model	702/127
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030088322 A1	20030508		Kiln thermal and combustion control	700/53
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030084134 A1	20030501		System and method for bridging assets to network nodes on multi-tiered networks	709/223
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030083762 A1	20030501		System for specifying design of a product or process	700/97
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030083756 A1	20030501		Temporary expanding integrated monitoring network	700/28
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030078958 A1	20030424		Method and system for deploying an asset over a multi-tiered network	709/201
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030078683 A1	20030424		System and method for on-line training of a support vector machine	700/44
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030074360 A1	20030417		Server system and method for distributing and scheduling modules to be executed on different tiers of a network	707/100
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030074207 A1	20030417		Method and system for deploying an asset over a multi-tiered network	705/1
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030065410 A1	20030403		Method and apparatus for controlling a non-linear mill	700/37
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030061212 A1	20030327		Method and apparatus for analyzing manufacturing data	707/6
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030051236 A1	20030313		Method, system, and structure for distributing and executing software and data on different network and computer devices, platforms, and environments	717/177
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030051066 A1	20030313		Method and system for deploying an asset over a multi-tiered network	709/316
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030050932 A1	20030313		System and method for transactional deployment of J2EE web components, enterprise java bean components, and application data over multi-tiered computer networks	707/100
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030050546 A1	20030313		Methods for improving the performance of an analytic monitoring system	600/347
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030049381 A1	20030313		Methods utilizing scanning probe microscope tips and products therefor or produced thereby	427/402
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030046357 A1	20030306		Intelligent content placement in a distributed computing network	709/214

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
21			Schmit, Geoffrey C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
22	700/31; 700/44; 700/52		Martin, Gregory D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
23			Pace, Charles P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
24	700/103; 700/117		Farrak, Timothy Francis et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
25			Hsiung, Chang-Meng B. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
26			Pace, Charles P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
27	700/52; 700/53		Hartman, Eric et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
28			Chen, Shuang et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
29			Pace, Charles P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
30	700/31; 700/38; 700/39		Martin, Gregory D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
31			Smith, Shawn B. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
32	709/220		Pace, Charles P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
33			Pace, Charles P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
34			Pace, Charles P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
35			Desai, Shashi P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
36			Mirkin, Chad A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
37	709/226		Doyle, Ronald P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030037173 A1	20030220		System and method for translating an asset for distribution over multi-tiered networks	709/310
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030036876 A1	20030220		Network-based system for configuring a measurement system using configuration information generated based on a user specification	702/127
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030036875 A1	20030220		Network-based system for configuring a programmable hardware element in a measurement system using hardware configuration programs generated based on a user specification	702/127
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030036874 A1	20030220		Network-based system for configuring a measurement system using configuration information generated based on a user specification	702/123
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030036873 A1	20030220		Network-based system for configuring a measurement system using software programs generated based on a user specification	702/123
43	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030036871 A1	20030220		System and method for online specification of measurement hardware	702/119
44	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030035008 A1	20030220		Method and apparatus for controlling an instrumentation system	345/771
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030033587 A1	20030213		System and method for on-line training of a non-linear model for use in electronic commerce	717/104
46	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030033194 A1	20030213		System and method for on-line training of a non-linear model for use in electronic commerce	705/10
47	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030033179 A1	20030213		Method for generating customized alerts related to the procurement, sourcing, strategic sourcing and/or sale of one or more items by an enterprise	705/7
48	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030028852 A1	20030206		Meta-routing tool for a measurement system	716/12
49	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030028451 A1	20030206		Personalized interactive digital catalog profiling	705/27
50	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030028265 A1	20030206		Kiln/cooler control and upset recovery using a combination of model predictive control and expert systems	700/31
51	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030028082 A1	20030206		Method and system of follow-up support for a medical device	600/300
52	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030018694 A1	20030123		System, method, uses, products, program products, and business methods for distributed internet and distributed network services over multi-tiered networks	709/200
53	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030018446 A1	20030123		Graphical program mode for generating a measurement program	702/123

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
38			Pace, Charles P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
39			Fuller, David W. III et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
40			Peck, Joseph E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
41			Fuller, David W. III et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
42			Sierer, Brian et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
43			Fuller, David W. III et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
44			Fuller, David W. III et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
45			Ferguson, Bruce et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
46			Ferguson, Bruce et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
47			Katz, Steven Bruce et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
48			Thurman, Robert W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
49			Ananian, John Allen	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
50	700/29, 700/30, 700/34		Martin, Gregory D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
51			Thompson, David L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
52			Chen, Shuang et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
53			Makowski, Thomas A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
54	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030014342 A1	20030116		Free-market environmental management system having insured certification to a process standard	705/36
55	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030009300 A1	20030109		In-situ structural health monitoring, diagnostics and prognostics system utilizing thin piezoelectric sensors	702/35
56	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030008270 A1	20030109		Computerized testing device for and method of assessing cognitive and metacognitive capabilities	434/322
57	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030005180 A1	20030102		Measurements expert system and method for generating high-performance measurements software drivers	709/328
58	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030005179 A1	20030102		System of measurements experts and method for generating high-performance measurements software drivers	709/328
59	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030005155 A1	20030102		Dynamic routing for a measurement system	709/239
60	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030005154 A1	20030102		Shared routing in a measurement system	709/239
61	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030005153 A1	20030102		Dynamic routing for a measurement system	709/239
62	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030004675 A1	20030102		Routing with signal modifiers in a measurement system	702/123
63	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030004674 A1	20030102		Shared routing in a measurement system	702/123
64	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030004673 A1	20030102		Routing with signal modifiers in a measurement system	702/123
65	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030004672 A1	20030102		Meta-routing tool for a measurement system	702/123
66	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030004670 A1	20030102		Measurement system software architecture for easily creating high-performance measurement applications	702/123
67	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030002046 A1	20030102		Compound asymmetric interferometric wavelength converter	356/459
68	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030001896 A1	20030102		Measurement system graphical user interface for easily configuring measurement applications	345/771
69	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020198697 A1	20021226		Universal epistemological machine (a.k.a. android)	704/1
70	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020198516 A1	20021226		Automated laser workstation for high precision surgical and industrial interventions	606/5
71	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020186818 A1	20021212		System and method for building and manipulating a centralized measurement value database	378/165
72	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020186144 A1	20021212		System and method for automating a vehicle rental process	340/825.28
73	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020181081 A1	20021205		Dynamically optimized photonic waveshifting multiplexer apparatus and method	359/341.1
74	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020178258 A1	20021128		System and method for processing and monitoring telemetry data	709/224

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
54	705/1		Vande Pol, Mark E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
55			Giurgiutu, Victor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
56			Fleishman, Edwin A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
57	709/100		Schmit, Geoffrey et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
58	709/100		Schmit, Geoffrey et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
59			Carbonell, Jeff A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
60	702/123		Thurnman, Robert W.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
61			Carbonell, Jeff A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
62			Thurnman, Robert W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
63			Thurnman, Robert W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
64			Thurnman, Robert W.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
65			Thurnman, Robert W.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
66			Schmit, Geoffrey et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
67			Myers, Michael H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
68			Johnson, Brian et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
69	706/12		Datq, William E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
70	606/11		Knopp, Carl F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
71			Arnaud, Claude et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
72	340/5.2; 340/901		Meunier, Eric	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
73	359/341.31		Myers, Michael H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
74			Hushing, Sumner K. III et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
75	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020178077 A1	20021128		Method for automatically invoking a software module in response to an internal or external event affecting the procurement of an item	705/26
76	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020173778 A1	20021121		Automated laser workstation for high precision surgical and industrial interventions	606/5
77	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020156542 A1	20021024		Methods, devices and systems for monitoring, controlling and optimizing processes	700/30
78	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020152053 A1	20021017		SATELLITE-BASED SEISMIC MOBILE INFORMATION AND CONTROL SYSTEM	702/185
79	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020143446 A1	20021003		System and method for distributed computer automotive service equipment	701/33
80	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020135385 A1	20020926		Non-bridged single electrode impedance measurement system for determining a condition of a dielectric according to impedance related changes over a range of frequencies	324/663
81	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020099505 A1	20020725		System and method for real time reservoir management	702/12
82	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020073180 A1	20020613		METHOD FOR ACCESSING COMPLEX SOFTWARE APPLICATIONS THROUGH A CLIENT USER INTERFACE	709/220
83	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020063212 A1	20020530		Methods utilizing scanning probe microscope tips and products therefor or produced thereby	250/306
84	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020052858 A1	20020502		Method and tool for data mining in automatic decision making systems	706/15
85	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020046147 A1	20020418		Method and process for providing relevant data, comparing proposal alternatives, and reconciling proposals, invoices, and purchase orders with actual costs in a workflow process	705/37
86	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020018982 A1	20020214		Dynamometer racing simulator	434/62
87	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020016679 A1	20020207		System and method for real time reservoir management	702/14
88	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020008637 A1	20020124		Intelligent traffic control and warning system and method	340/907
89	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020002698 A1	20020103		Method for verifying the design of a microprocessor	716/4
90	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010056398 A1	20011227		Method and system for delivering foreign exchange risk management advisory solutions to a designated market	705/38
91	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010052998 A1	20011220		Color image processing apparatus and color image processing system using the apparatus	358/1.15
92	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010022558 A1	20010920		Wireless location using signal fingerprinting	342/450

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
75	705/7		Katz, Steven Bruce et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
76	606/11		Knopp, Carl K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
77			Nandi, Hill K.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
78			Roy , James et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
79	340/438, 701/29		Rogers, Steven W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
80			Magill, Richard W.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
81			Thomas, Jacob et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
82			Dewhurst, Sebastian et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
83			Mirkin, Chad A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
84			Goldman, Arnold J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
85	705/10; 705/40		Livesay, Jeffrey A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
86			Conroy, Steven J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
87			Thomas, Jacob et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
88	340/911		Lemelson, Jerome H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
89	716/5		Heknapour, Amir	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
90			Scheiner, Lois R.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
91			Kiyosu, Tetusya et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
92	455/456.5		Karr, Charles L. JR. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>



	U	1	Document ID	Issue Date	Pages	Title	Current OR
93	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010014868 A1	20010816		SYSTEM FOR THE AUTOMATIC DETERMINATION OF CUSTOMIZED PRICES AND PROMOTIONS	705/14
94	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010007086 A1	20010705		SYSTEM AND METHOD FOR DISTRIBUTED COMPUTER AUTOMOTIVE SERVICE EQUIPMENT	701/33
95	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6647513 B1	20031111		Coverage-based test generation for microprocessor verification	714/37
96	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6647301 B1	20031111		Process control system with integrated safety control system	700/79
97	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6633238 B2	20031014		Intelligent traffic control and warning system and method	340/909
98	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6625501 B2	20030923		Kiln thermal and combustion control	700/44
99	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6624830 B1	20030923		System and method for defining and grouping signals and buses of a signal measurement system using selection lists on a graphical user interface	345/771
100	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6624829 B1	20030923		System and method for specifying trigger conditions of a signal measurement system using hierarchical structures on a graphical user interface	345/771
101	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6622177 B1	20030916		Dynamic management of addresses to an input/output (I/O) device	710/3

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
93	705/10; 705/26		HERZ, FREDERICK et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
94	707/10		ROGERS, STEVEN W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
95	714/33; 714/47		Hekmatpour, Amir	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
96	700/108; 700/110; 700/174; 700/20; 700/21; 714/15; 714/24; 714/31; 714/47; 714/6; 714/7; 714/8		Sederlund, Edward R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
97	340/905; 340/906; 340/910; 340/914; 340/917		Lemelson, Jerome H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
98	700/29; 703/16		Martin, Gregory D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
99	345/769; 345/773; 345/835; 345/839		Beck, Douglas J et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
100	345/735; 345/739; 345/769; 345/773; 702/117; 702/57; 702/66; 702/67; 702/68		Beck, Douglas James et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
101	709/249; 710/52; 710/9		Ellert, Catherine K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
102	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6621621 B1	20030916		Line amplification system for wavelength switched optical networks	359/337.11
103	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6601048 B1	20030729		System and method for detecting and managing fraud	706/10
104	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6587741 B1	20030701		Method and system for designing a spline coupling	700/97
105	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6570592 B1	20030527		System and method for specifying trigger conditions of a signal measurement system using graphical elements on a graphical user interface	345/769
106	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6564128 B2	20030513		System and method for distributed computer automotive service equipment	701/33
107	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6560565 B2	20030506		Satellite-based seismic mobile information and control system	702/188
108	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6560516 B1	20030506		Method for conducting vehicle diagnostic analyses using distributed structure	701/23
109	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6523151 B2	20030218		Method for verifying the design of a microprocessor	716/4
110	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6512968 B1	20030128		Computerized automotive service system	701/33
111	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6507675 B1	20030114		Structure-guided automatic learning for image feature enhancement	382/266
112	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6493596 B1	20021210		Method and apparatus for controlling a non-linear millimeter wave system	700/37
113	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6490543 B1	20021203		Lifeometer for measuring and displaying life systems/parts	702/184
114	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6447720 B1	20020910		Ultraviolet fluid disinfection system and method	422/24
115	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6438430 B1	20020820		Kiln thermal and combustion control	700/28
116	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6430609 B1	20020806		Method for accessing complex software applications through a client user interface	709/220

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
	359/334; 359/337.1; 359/341.41; 372/3		Jones, Kevan Peter et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
103	379/111; 706/62		Gavan, John et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
104	700/104; 700/117; 703/1; 706/919		Chetta, Gregory E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
105	345/440.1; 345/771; 345/773; 345/835; 345/839		Sajdak, Gregory J et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
106	701/29; 701/35; 709/217; 709/219		Baird, Michael L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
107	702/189		Roy, James et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
108	701/35; 709/217		Baird, Michael L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
109	716/5		Hekmatpour, Amir	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
110	701/29; 701/35		de Bellefeuille, Jean et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
111	382/155		Lee, Shih-Jong J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
112	700/29		Martin, Gregory D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
113	340/457.4; 701/30		Jaw, Link C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
114	210/748		Horton, III, Isaac B. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
115	700/52		Martin, Gregory D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
116	709/221; 709/223; 717/121		Dewhurst, Sebastian et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
117	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6430430 B1	20020806		Method and system for knowledge guided hyperintensity detection and volumetric measurement	600/410
118	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6419191 B1	20020716		Electrodynamic tether control	244/158R
119	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6405111 B2	20020611		System and method for distributed computer automotive service equipment	701/33
120	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6403030 B1	20020611		Ultraviolet wastewater disinfection system and method	422/24
121	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6397131 B1	20020528		Method and system for facilitating vehicle inspection to detect previous damage and repairs	701/29
122	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6363294 B1	20020326		Method and system for semiconductor wafer fabrication process real-time in-situ interactive supervision	700/121
123	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6356844 B2	20020312		System and method for real time reservoir management	702/12
124	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6341372 B1	20020122		Universal machine translator of arbitrary languages	717/136
125	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6336138 B1	20020101		Template-driven approach for generating models on network services	709/223
126	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6330564 B1	20011211		System and method for automated problem isolation in systems with measurements structured as a multidimensional database	707/101
127	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6317058 B1	20011113		Intelligent traffic control and warning system and method	340/910
128	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6286047 B1	20010904		Method and system for automatic discovery of network services	709/224
129	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6282681 B1	20010828		Method and apparatus for testing finite state machine (FSM) conformance utilizing unique input/output sequence (UIO) sets	714/738

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
117	128/920; 128/923; 128/925; 382/293; 382/294		Gosche, Karen M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
118	244/166; 244/172		Hoyt, Robert P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
119	701/29; 709/200		Rogers, Steven W et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
120	210/748		Horton, III, Isaac B.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
121	701/31; 701/34		Busch, James L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
122	257/E21.525; 438/5; 438/800; 700/117		Coronel, Philippe et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
123			Thomas, Jacob et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
124	715/523		Datig, William E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
125	345/440; 370/229; 709/224; 709/226		Caswell, Deborah L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
126			Hellerstein, Joseph L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
127	340/905; 340/906; 340/914; 340/917		Lemelson, Jerome H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
128	345/733; 370/229; 370/254; 706/51; 709/202; 709/217; 709/226; 715/501.1		Ramanathan, Srinivas et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
129	714/715		Sun, Xiao et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
130	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6266619 B1	20010724		System and method for real time reservoir management	702/13
131	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6250159 B1	20010626		Characterization of objects by means of ultrasonic waves	73/602
132	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6243405 B1	20010605		Very stable excimer or molecular fluorine laser	372/57
133	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6233545 B1	20010515		Universal machine translator of arbitrary languages utilizing epistemic moments	704/2
134	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6182136 B1	20010130		Automated service elements discovery using core service specific discovery templates	709/224
135	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6180416 B1	20010130		Method and device for predicting physiological values	600/316
136	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6161101 A	20001212		Computer-aided methods and apparatus for assessing an organization process or system	706/45
137	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6147351 A	20001114		Accurate measurement for the concentration of a gas component in a gas mixture, wherein other components influence the concentration analysis	250/343
138	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6116544 A	20000912		Electrodynamic tether and method of use	244/158R